Resolutions

This page is here to capture and memorialize voting resolutions from the Community. This page will not be used for Elections.

How to create votes.

Details on how to create votes can be found here.

However, we recommend the following options:

- Changeable votes - Disabled
- showComments - Enable only if you would like to have community members provide context on the vote. This space should not be used for discussion. That should be done in the mailing lists or in Meetings with a recording and minutes.
- List of voters and viewers can generally be left blank.
- Always show the results - Enabled
- Show the list of already voted users? - Enabled.
- Username Visualization - set to "Linked User Name"
- Locked - Set after the voting period has concluded.

Other

- Separate resolutions by date, most recent at the top.
- Link to the Minutes where the resolution was discussed.
- Link to any necessary documentation or files

21 May 2020
Click for anchor link RESOLVED: The TF Community will migrate from Jira to GitHub Issues

Choices Your Vote Current Result: (4 Total Votes)

Yes	4 Votes , 100%
No	0 Votes , 0%
Abstain	0 Votes , 0%

14 May 2020
Click for anchor link RESOLVED: The TSC approves the role of Community Release Manager as defined in v3 of the Proposal https://wiki.tungsten.io/x/GYFdAQ This vote macro is locked

Choices Your Vote Current Result: (6 Total Votes)

Yes	6 Votes , 100%
No	0 Votes , 0%
Abstain	0 Votes , 0%

30 Apr 2020
Click for anchor link RESOLVED: Tungsten Fabric will leverage git.dpdk.org upstream builds for all future Tungsten Fabric Releases This vote macro is locked

Choices Your Vote Current Result: (6 Total Votes)

Yes	6 Votes , 100%
No	0 Votes , 0%
Abstain	0 Votes , 0%

16 Apr 2020
Click for anchor link RESOLVED: The TSC has agreed to adopt a 6-month release cadence for Tungsten Fabric. This vote macro is locked

Choices Your Vote Current Result: (7 Total Votes)

Yes	7 Votes , 100%

No   0 Votes , 0%
Abstain   0 Votes , 0%

[Click for anchor link]() RESOLVED: The TSC has agreed to adopt GitHub toolchain to develop a Review workflow for the Documentation Repository. This vote macro is locked

Choices Your Vote Current Result: (7 Total Votes)

Yes   7 Votes , 100%
No   0 Votes , 0%
Abstain   0 Votes , 0%

[Click for anchor link]() RESOLVED: The TSC will adopt the Release Distribution(v2) and Milestones Proposals(v1) as a part of the official Tungsten Fabric Release Plan. This vote macro is locked

Choices Your Vote Current Result: (6 Total Votes)

Yes   6 Votes , 100%
No   0 Votes , 0%
Abstain   0 Votes , 0%

28 Feb 2020 - Tungsten Fabric Technical Seat Allocation

[Click for anchor link]() RESOLVED, The TSC agrees to reduce the number of TSC Technical Representatives from 5 to 4 for the 2020 TSC Election. This vote macro is locked

Choices Your Vote Current Result: (7 Total Votes)

Yes   7 Votes , 100%
No   0 Votes , 0%
Abstain   0 Votes , 0%

20 Feb 2020 - Tungsten Fabric TSC Seat Allocations

There has been an ongoing discussion in the community for some time about adjusting the size of the TSC to more appropriately reflect the Tungsten Fabric Community. This resolution will reduce the number of Community Representatives from 5 to 3 and eliminate the (unfilled) seat reserved by the ARB.

Note that this resolution is only for the 2020 TSC Election period. The 2020 TSC will need to review and propose an updated governance model prior to the 2021 Election period.

[Click for anchor link]() RESOLVED, The TSC agrees to reduce the number of TSC Community Representatives from 5 to 3 and remove the seat reserved for the Architecture Review Board for the 2020 TSC Election. This vote macro is locked

Choices Your Vote Current Result: (7 Total Votes)

Yes   7 Votes , 100%
No   0 Votes , 0%
Abstain   0 Votes , 0%

06 Feb 2020 - LFN Developer Events

Information on LFN Technical Events

[Click for anchor link]() Shall the TSC adopt the bi-annual 4-Day LFN Developer & Testing Forum as the primary developer technical event for the Tungsten Fabric Community? This vote macro is locked

Choices Your Vote Current Result: (6 Total Votes)

Yes   6 Votes , 100%
No   0 Votes , 0%